

CLAIMS

- 5 1. Method for converting a first type of data (10) into a second type of data (15) comprising the steps of:
- selecting or entering by an originating network-user (17) the first type of data (10) ,
 - associating an object with the first type of data (10),
 - 10 ▪ sending the first type of data (10) via a network (3) to a service platform (5),
 - and thereafter converting the first type of data (10) into the second type of data (15) at the service platform (5).
- 15 2. Method according to claim 1, wherein said first type of data (10) is sent to the service platform (5) via a server (4) connected to the network (3)
3. Method according to claim 1 or 2, wherein said network (3) is a mobile network.
- 20 4. Method according to claim 1, 2 or 3, wherein said service platform (5) and said server (4) are located at the same physical location.
5. Method according to any of the preceding claims , wherein said second type of data (15) is sent as a data stream (16) to a receiving network-user (18)
- 25 6. Method according to of the preceding claims, wherein a payment mechanism is used to enable the originating network-user (17) or the receiving network user (18) for using the service platform (5).
- 30 7. Method according to any of the preceding claims, wherein said first type of data (10) is associated with an electronic file or any type of electronic document
8. Method according to any of the preceding claims, wherein the network (3) to which the originating network-user (17) is connected is not the same as the network (3) to which the receiving network-user (18) is connected.
- 35 9. Method according to any of the preceding claims, wherein the originating network-user (17) uses an identification code before making use of the service platform (5).
- 40 10. Method according to any of the preceding claims, wherein a code (11) is used to identify the server (4).

11. Platform for converting a first type of data (10) into a second type of data (15), the platform comprising:

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- means for selecting or entering by an originating network-user (17) the first type of data (10),
 - means for associating an object with the first type of data (10),
 - means for receiving the selected or entered first type of data (10) via a network (3),
 - means for thereafter converting the first type of data (10) into the second type of data
- 10 (15).

12. Platform according to claim 5, wherein said first type of data (10) is received via a server (4) connected to the network (3)

15 13. Platform according to claims 5 and 6, wherein said second type of data (15) is sent as a data stream (16) to a receiving network-user (18)

14. Software for converting a first type of data (10) into a second type of data (15), the software comprising:

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- modules for selecting or entering by an originating network-user (17) the first type of data (10),
 - modules for associating an object with the first type of data (10),
 - modules for receiving the selected or entered first type of data (10) via a network (3)
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- modules for thereafter converting the first type of data (10) into the second type of data (15).